

## ABSTRACT

The present invention provides an efficient method for manufacturing a glass substrate (2) having a texture (23) formed by projections (24) of the same height. The method includes forming (S14) a surface layer (27) having a decreased chemical resistance on a glass plate (21a), forming (S15) a texture including a plurality of projections having upper portions included in the surface layer, and selectively removing (S16) the surface layer.